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: 1 Drafts

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- 3 L1: (651446) mirror\$4

\$\times L2: (143088) cascad\$4 or (daisy adj chain\$4) or daisychain\$4

-- 2 L3: (1068) 1 with 2 2 L4: (478) 1 near3 2

- \$\Delta\$ L5: (4892) ((711/114,162) or (714/6,7)).CCLS.

- 52 L5: (4892) ((/11/114,162) or (/14/6,7)).C - 52 L6: (13) 4 and 5 - 52 L7: (27) "6182198" - 52 L8: (4) (("6182198") or ("6691245")).PN. - 52 L9: (2) ("20030126107").PN. - 52 L10: (2) ("6216211").PN.

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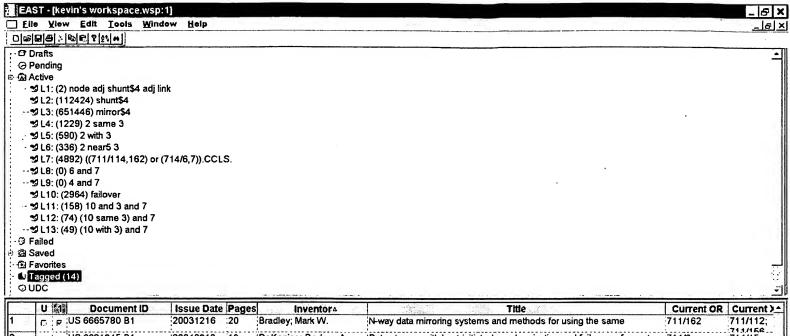
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	U	1	Document ID	issue Date	Pages	Inventor△	Title	Current OR	Current XR
	Г	Þ	US 6665780 B1	20031216	20	Bradley; Mark W.	N-way data mirroring systems and methods for using the same	711/162	711/112;
	I	١	US 6691245 B1	20040210	:13	DeKoning; Rodney A.	Data storage with host-initiated synchronization and fail-over of remote	714/6	714/15
	П	P	US 20010047462 A1	20011129	22	Dimitroff, John E. et al.	Cascaded removable media data storage system	711/162	711/114;
	n	F	US 6295578 B1	20010925	24	Dimitroff; John E. et al.	Cascaded removable media data storage system	711/114	709/211;
	L		US 6182198 B1	20010130	17	Hubis; Walter A. et al.	Method and apparatus for providing a disc drive snapshot backup while	711/162	707/204;
-	С	Þ	US 20030191917 A1	20031009		ا - اهم:	Apparatus and method of maintaining reliable offline mirror copies in	711/162	
	1	Ε.	US 20030191916 A1	20031009		ot al		711/162	711/112;
	П	P	US 6820180 B2	20041116	23	McBrearty; Gerald Francis	Apparatus and method of cascading backup logical volume mirrors	711/162	711/114;
	r	Þ	US 6216211 B1	20010410	11	McBrearty; Gerald Francis	Method and apparatus for accessing mirrored logical volumes	711/162	711/163;
0-	r.	P	US 20030126107 A1	20030703	15	Yamagami, Kenji	Methods and apparatus for backup and restoning systems	707/1	

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	U	1	Document ID	Issue Date	Pages	Inventor	Title	Current OR	Current >-
1	0	P	US 6665780 B1	20031216	:20	Bradley; Mark W.	N-way data mirroring systems and methods for using the same	711/162	711/112;
2	г	Þ	US 6691245 B1	20040210	13	DeKoning; Rodney A.	Data storage with host-initiated synchronization and fail-over of remote	714/6	714/15
3	г	P	US 20010047462 A1	20011129	22	Dimitroff, John E. et al.	Cascaded removable media data storage system	711/162	711/114;
4	Б	P	US 6295578 B1.	20010925	24	Dimitroff; John E. et al.	Cascaded removable media data storage system	711/114	709/211;
5	Б	P	US 6182198 B1	20010130			Method and apparatus for providing a disc drive snapshot backup while	711/162	707/204;
6	г	P	US 20030191917 A1	20031009	23	McBrearty, Gerald Francis	Apparatus and method of maintaining reliable offline mirror copies in	711/162	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7	г	P	US 20030191916 A1	20031009	23	McBrearty, Gerald Francis	Apparatus and method of cascading backup logical volume mirrors	711/162	711/112;
8	г	P	US 6820180 B2	20041116	23	McBrearty; Gerald Francis	Apparatus and method of cascading backup logical volume mirrors	711/162	711/114;
9	г	P	US 6216211 B1	20010410	11	McBrearty; Gerald Francis	Method and apparatus for accessing mirrored logical volumes	711/162	711/163;
10	г	Þ	US 6795895 B2	20040921	66	Merkey; Jeffrey Vernon et	Dual axis RAID systems for enhanced bandwidth and reliability	711/114	714/6;
11	G.	P	US 20030126107 A1	20030703	15	Yamagami, Kenji	Methods and apparatus for backup and restoring systems	707/1	;
12	r	₽	US 20050028025 A1	20050203	10	Zalewski, Stephen H. et al.	Method and apparatus for creating a storage pool by dynamically	714/6	709/203;
13	'n	7	US 20050010731 A1	20050113	11	Zalewski, Stephen H. et al.	Method and apparatus for protecting data against any category of	711/162	714/6
14	п	P	US 7032126 B2	20060418	.9	Zalewski; Stephen H. et al.	Method and apparatus for creating a storage pool by dynamically	714/7	711/133
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	node adj shunt\$4 adj link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:07
L2	112424	shunt\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:07
L3	651446	mirror\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:07
L4	1229	2 same 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:07
L5	590	2 with 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:07
L6	336	2 near5 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:08
L7	4892	((711/114,162) or (714/6,7)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 16:08
L8	0	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:08
L9	0	4 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:10

L10	2964	failover	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:10
L11	158	10 and 3 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:11
L12	74	(10 same 3) and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:11
L13	49	(10 with 3) and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 16:11

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	651446	mirror\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 09:38
L2	143088	cascad\$4 or (daisy adj chain\$4) or daisychain\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 09:39
L3	1068	1 with 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 09:39
L4	478	1 near3 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 09:40
L5	4892	((711/114,162) or (714/6,7)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 09:40
L6	13	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 10:20
L7	27	"6182198"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/25 10:21
L8	4	(("6182198") or ("6691245")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2006/05/25 10:21
L9	2	("20030126107").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 10:44

L10	2	("6216211").PN.	US-PGPUB; USPAT; EPO; JPO;	OR	OFF	2006/05/25 10:44
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